

**Data Specifications for E-Authentication Approved Technology Providers**  
**Version 3.0.0**  
**As of 6/17/05**

	<b>Web Servers Supported</b>	<b>OS/Platforms Supported</b>	<b>Data Stores Supported</b>	<b>Compatible 3<sup>rd</sup> Party Software</b>	<b>Pricing Model</b>
<b>DataPower</b> DataPower XS40 XML Security Gateway Release 3  Contact Steve Green at ( <a href="mailto:sgreen@datapower.com">sgreen@datapower.com</a> )	All web servers. The XS40 sits as a proxy in the line of traffic in front of the web server. It inspects each message coming in, and then performs XML security processing before sending only the valid messages onto the backend server, and similarly for response messages from the backend server to the client. The XS40 is therefore agnostic of the backend server.	All OS/Platforms. The XS40 is a self-contained network device. It is not software loaded on a server. Therefore, it is agnostic of any OS for itself or the backend server.	<ul style="list-style-type: none"> <li>• LDAP,</li> <li>• SAML,</li> <li>• RADIUS</li> </ul>	Not applicable	\$65,000. Corporate discount available.

All information in this data sheet was provided solely by the product vendors. The E-Authentication Interoperability Lab has not verified any of the claims made by the vendors in this data sheet. This data sheet is provided to you for informational purposes only, to assist you with your procurement due diligence. Please contact the vendors directly with your questions.